

Table 2 on page 17:

TABLE 2

cDNA Libraries from Corn, Rice, and Wheat

Library	Tissue	Clone
cdt1c	Corn Developing Tassel	cdt1c.pk001.l6
p0006	Corn Young Shoot	p0006.cbyvc82rx
rl0n	Rice 15 Day Old Leaf*	rl0n.pk0063.d10
rr1	Rice Root of Two Week Old Developing Seedling	rr1.pk0001.a11
wre1n	Wheat Root From 7 Day Old Etiolated Seedling*	wre1n.pk0122.c2

* These libraries were normalized essentially as described in U.S. Patent No. 5,482,845, incorporated herein by reference.

Table 3 on page 21:

TABLE 3

BLAST Results for Clones Encoding Polypeptides Homologous to NPR1

Clone	Status	SEQ ID NO:	BLAST pLog Score NCBI GI No. 1773295
cdt1c.pk001.l6	EST	2	13.22
cdt1c.pk001.l6	EST	4	32.30
cdt1c.pk001.l6	EST	6	15.00

Table 4 on page 21:

TABLE 4

BLAST Results for Sequences Encoding Polypeptides
Homologous to NPR1

Clone	Status	SEQ ID NO:	BLAST pLog Score 1773295
p0006.cbyvc82rx	FIS	8	60.22
rl0n.pk0063.d10:fis	CGS	10	138.00
rr1.pk0001.a11:fis	FIS	12	91.22
wre1n.pk0122.c2:fis	FIS	14	22.52